Message Text

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INFO OCT-01 EA-09 ISO-00 COME-00 NSF-02 DODE-00 /018 W

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FM AMEMBASSY TOKYO

TO SECSTATE WASHDC 1159

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DEPT PASS TO NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION FOR STEVEN N. ANASTASION

E.O. 11652: N/A TAGS: TECH, JA, US

SUBJECT: MARINE RESOURCES AND ENGINEERING COORDINATION COMMITTEE

(MEECC), US/JAPAN COOPERATIVE PROGRAM IN NATURAL RESOURCES

(UJNR)

REF: S.N. ANASTASION'S LETTER TO J.L. BLOOM, 6/9/76

- 1. UPON RECEIPT OF REFLETTER, EMBASSY SENT LETTER TO HIROYUKI OSAWA JUNE 25 REQUESTING HIS VIEWS ON US SUGGESTION RE NEXT JOINT MEETING OF MRECC AND STATUS OF MARINE ENVIRONMENTAL OBSERVATION AND FORECASTING PANEL (MEOF).
- 2. ON JULY 7, THERE WERE CHANGES IN STAFF AT STA, AND OSAWA WAS REPLACED BY SHIGEMICHI SONOYAMAAS DIRECTOR-GENERAL OF RESEARCH COORDINATION BUREAU, WHO NOW IS EX-OFFICIO CO-CHAIRMAN OF MRECC.
- 3. ON JULY 9, SONOYAMA INFORMED SCICOUNS OF HIS NEW APPOINTMENTS AS DIRECTOR-GENERAL OF RESEARCH COORDINATION BUREAU AND AS JAPANESE CHAIRMAN OF MRECC. IN HIS LETTER, HE STATED QUOTE I AGREE TO YOUR PROPOSAL ON THE TIME AND PLACE OF THE SIXTH JOINT MEETING OF MRECC; I AM AFRAID, HOWEVER, THAT ONLY ONE PANEL, NAMELY THE MARINE GEOLOGY PANEL, HAS ADEQUATE POSSIBILITY OF HOLDING A CONCURRENT JOINT MEETING; MR. ATSUSHI YAMAMOTO HAS SUCCEEDED DR. KENJI DOI AS CHAIRMAN OF MEOF SINCE APRIL 1, 1976; THE JAPANESE SIDE OF MEOF RESPONDED UNCLASSIFIED

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RECENTLY TO THE LETTER FROM DR. BAER. A COPY OF THE REPLYING

LETTER IS ENCLOSED IN THIS LETTER; I WOULD LIKE TO ASK YOU TO GIVE MY BEST REGARDS TO DR. S.N. ANATASION UNQUOTE.

4. NEW CO-CHAIRMAN OF MEOF, ATSUSHI YAMAMOTO, WHO IS DIRECTOR OF THE MARINE DEPARTMENT, JAPAN METEOROLOGICAL AGENCY, IN HIS LETTER TO DR. LEDOLPH BAER, DATED JUNE 29, 1976, EXPRESSED APOLOGY FOR NOT HAVING ANSWERED BAER'S LETTER OF MARCH 22, 1976. YAMAMOTO THEN WROTE THAT POSSIBILITY OF ONE JAPANESE PANEL MEMBER BEING SENTTO JOINT OCEANOGRAPHIC ASSEMBLY IN EDINBURGH, SCOTLAND, IN SEPTEMBER IS QUOTE QUITE PESSIMISTIC UNQUOTE. HE EXPRESSED HOPES THAT JAPANESE AND AMERCAN PANELISTS WILL BE ABLETO HAVE ANOTHER CHANCE IN THE NEAR FUTURE TO GET TOGETHER AND DISCUSS DEVELOPING A REAL COPERATIVE PROGRAM ON KUROSHIO REGION, IN WHICH BOTH SIDES ARE STILL SO MUCH INTERESTED. FINALLY, HE ASKED BAER TO SEND HIM ICMREP REPORT SOON BECAUSE THIS REPORT HAD BEEN NEITHER ENCLOSED IN BAER'S LETTER OF OCTOBER 21, 1975 NOR SENT TO THE JAPANESE SIDE UNDER SEPARATE COVER.

5 EMBASSY REGRETS THAT APPARENT MISUNDERSTANDING HAS ARISEN AMONG U.S. PANEL CHAIRMEN OF MRECC REGARDING FUNCTIONSOF ONR AND NSF OFFICESI IN TOKYO (POINT RAISED IN REFLETTER). NEITHER OFFICE PERFORMS TECHNICAL REPORTING IN OCEANOGRAPHIC FIELD AT PRESENT, ALTHOUGH BOTH ONR AND NSF SPONSOR OCCASIONAL VISITS TO JAPAN OF SCIENTISTS IN THIS FIELD. NSF, OF COURSE, IS INVOLVED WITH JAPAN IN INTERNATITUAL PHASE OF DEEP DRILLING PROJECT (GLOMAR CHALLENGER), BUT REPORTS DO NOT FLOW THROUGH NSF TOKYO OFFICE FROM JAPANESE PARTICIPANTS. EMBASSY SCIENCE COUNSELOR REPORTS TO STATE DEP AND OTHER INTERESTED FEDERAL AGENCIES ON OCEANOGRAPHIC DEVELOPMENTS IN JAPAN AND ACTS AS LOCAL U.S. COORDINATOR FOR ALL UJNR ACTIVITIES. HE WOULD BE HAPPY TO OBTAIN TECHNICAL INFO ON ANY SPECIIC SUBJECT UPON REQUEST.

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: SCIENTIFIC COOPERATION, NATURAL RESOURCES, MARITIME MEETINGS

Control Number: n/a Copy: SINGLE Draft Date: 28 JUL 1976 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a Disposition Camment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a

Disposition Reason: **Disposition Remarks:**

Document Number: 1976TOKYO11330 Document Source: CORE Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D760291-0608

From: TOKYO

Handling Restrictions: n/a

Image Path:

Legacy Key: link1976/newtext/t19760712/aaaaakan.tel Line Count: 95

Locator: TEXT ON-LINE, ON MICROFILM Office: ACTION OES Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED

Review Authority: KelleyW0 Review Comment: n/a Review Content Flags: Review Date: 20 MAY 2004

Review Event:

Review Exemptions: n/a
Review History: RELEASED <20 MAY 2004 by chengls>; APPROVED <06 DEC 2004 by KelleyW0>

Review Markings:

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MÁY 2006

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: MARINE RESOURCES AND ENGINEERING COORDINATION COMMITTEE (MEECC), US/JAPAN COOPERATIVE PROGRAM IN

NATURAL RESOURCES (UJNR)

TAGS: TECH, JA, US To: STATE

Type: TE

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006